

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	11941	(desicca\$6 or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same coat\$4	USPAT	OR	ON	2007/07/18 10:48
S2	363	(desicca\$6 or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same coat\$4 same (acrylate or methacrylate)	USPAT	OR	ON	2007/07/18 10:49
S3	40	(desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal) same coat\$4 same (acrylate or methacrylate)	USPAT	OR	ON	2007/07/18 10:52
S4	40	(desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal) same coat\$4 same (acrylate or methacrylate)	USPAT	OR	ON	2007/07/18 12:27
S5	13	(desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) with (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal) same coat\$4 same (acrylate or methacrylate)	USPAT	OR	ON	2007/07/18 11:14
S6	152	encapsulat\$6 same device same (acrylate or methacrylate)	USPAT	OR	ON	2007/07/18 11:15
S7	6	encapsulat\$6 same device same (acrylate or methacrylate) and (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 11:16

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S8	58	encapsulat\$6 same device and (acrylate or methacrylate) and (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 11:16
S9	132	encapsulat\$6 same device and (acrylate or methacrylate or \$4acryl\$4) and (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 11:19
S10	22	encapsulat\$6 same device same(acrylate or methacrylate or \$4acryl\$4) and (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 11:17
S11	110	S9 not S10	USPAT	OR	ON	2007/07/18 11:19
S12	26	("20010017409" "3060429" "3147142" "3416153" "3596275" "3747120" "3946398" "4226182" "4620196" "5247190" "5264376" "5344676" "5399502" "5583552" "5811020" "5827628" "5916729" "5952037" "6300021" "6348359" "6403392" "6445128" "6448718"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/18 11:34
S13	37765	(water or mositure) near (absorbent or resistant)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/18 11:35
S14	20	(water or mositure) near (absorbent or resistant) same (antireflect\$4 or anti near reflect\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/18 11:55
S15	20	(water or mositure) near (absorbent or resistant) same (antireflect\$4 or anti near reflect\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/18 11:35

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S16	4429	(led or light near emit\$4 near2 (device or diode))same encapsulat\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/18 11:56
S17	4973	(led or light near emit\$4 near2 (device or diode))same encapsulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/18 11:56
S18	6738	(led or light near emit\$4 near2 (device or diode))same encapsulat\$4 and \$4pentaerythritol near (\$5acrylate or \$5methacrylate) or \$4dipentaerythritol near (\$5acrylate or \$5methacrylate)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/18 12:23
S19	2	(led or light near emit\$4 near2 (device or diode)) same encapsulat\$4 and (\$4pentaerythritol near (\$5acrylate or \$5methacrylate) or \$4dipentaerythritol near (\$5acrylate or \$5methacrylate))	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/18 12:18
S20	63	(led or light near emit\$4 near2 (device or diode)) same encapsulat\$4 same (\$5acrylate or \$5methacrylate)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/18 12:27
S21	24286	(desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:27
S22	584934	(antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4)	USPAT	OR	ON	2007/07/18 12:28
S23	3526	(antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4) and (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:29
S24	104	(antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4) same (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:56

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S25	3526	(antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4) and (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:56
S26	273	(antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4) and coat\$4 same (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:56
S27	606	(antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4) same (film or layer or coat\$4) and (film or layer or coat\$4) same (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) same (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:57
S28	362	(antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4) same (film or layer or coat\$4) and (film or layer or coat\$4) same (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) with (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:58

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S29	584934	((antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4))"ab." same (film or layer or coat\$4) and (film or layer or coat\$4) same (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) with (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:58
S30	32	((antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4)).ab. same (film or layer or coat\$4) and (film or layer or coat\$4) same (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) with (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:58
S31	52	((antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4)).clm. same (film or layer or coat\$4) and (film or layer or coat\$4) same (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) with (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:59
S32	3	((antireflect\$4 or anti near reflect\$4 or \$4reflect\$6 or antiglar\$4)).ti. same (film or layer or coat\$4) and (film or layer or coat\$4) same (desicca\$6 or hygroscopic or dehumidif\$6 or dehydrat\$6 or (mositure or water) near absor\$6) with (zeolite or aluminosilicate or silica near gel or anhydrous near silica or amorphous near silica or calcium or barium or magnesium or strontium or zinc or alkali\$2 near2 metal)	USPAT	OR	ON	2007/07/18 12:59
S33	61	S30 or S31 or S32	USPAT	OR	ON	2007/07/18 14:04
S34	65	"4945282"	USPAT	OR	ON	2007/07/18 14:08
S35	115	"6226890"	USPAT	OR	ON	2007/07/18 15:35